

1. Claim Amendments and Listing of Claims:

Please amend claims 14, 19, 21, 23, 25 and 26 as indicated below. The pending claims are thereafter believed to be as follows:

1-13 (canceled).

14. (currently amended) A mopping trolley comprising:

_____ a) a carriage means capable of translational movement over a surface;

_____ b) a mop press assembly carried by said carriage ~~means~~ for expressing liquid from a mop head inserted into the press, wherein said mop press assembly includes a discharge port; and

_____ c) at least two liquid receptacles, wherein one of said liquid receptacles is a waste receptacle ~~is~~ arranged to receive waste liquid expressed from the mop head, and one of said liquid receptacles is a clean receptacle ~~is~~ for providing a source of clean liquid for use in mopping, wherein the clean receptacle is located under the mop press and the waste receptacle ~~is in fluid communication with a~~ includes a portion positioned below the discharge port from ~~of~~ the mop press, whereby liquid expressed from the mop head is conveyed to the waste receptacle.

15. (previously presented) A mopping trolley as claimed in claim 14 wherein the clean receptacle has a greater volumetric capacity than the waste receptacle.

16. (previously presented) A mopping trolley as claimed in claim 15 wherein the clean receptacle has a capacity that is at least 40% greater than the waste receptacle.

17. (previously presented) A mopping trolley as claimed in claim 16 wherein the clean receptacle has a capacity that is at least 50% greater than the waste receptacle.

18. (previously presented) A mopping trolley as claimed in claim 14 wherein the waste and clean receptacles are located on the trolley in a side-by-side arrangement so that the receptacles occupy a front region of the trolley;

19. (currently amended) A mopping trolley ~~as claimed in claim 18~~ comprising carriage means capable of translational movement over a surface, a mop press assembly carried by said carriage means for expressing liquid from a mop head inserted into the press and at least two liquid receptacles, wherein a waste receptacle is arranged to receive waste liquid expressed from the mop head, and a clean receptacle is for providing a source of clean liquid for use in mopping, wherein the clean receptacle is located under the mop press and the waste receptacle is in fluid communication with a discharge port from the mop press, whereby liquid expressed from the mop head is conveyed to the waste receptacle; wherein the waste and clean receptacles are located on the trolley in a side-by-side arrangement so that the receptacles occupy a front region of the trolley; and further wherein the waste trolley is formed with a rim projection which extends under a mop press discharge port, thereby to collect fluid expressed from the mop head by the mop press.

20. (previously presented) A mopping trolley as claimed in claim 19 wherein the rim projection of the waste receptacle nests with a corresponding recess in the clean receptacle so that the receptacles may sit in close proximity.

21. (currently amended) A mopping trolley as claimed in claim 14 wherein a- said discharge port ~~from the mopping press~~ is provided at one side of a bottom region of the mop press assembly, so that liquid is discharged from one side of the mop press.

22. (previously presented) A mopping trolley as claimed in claim 14 wherein the waste and clean receptacles are located on the trolley in a front and rear arrangement so that the clean

receptacle occupies a front region of the trolley, and the waste receptacle occupies a rear region of the trolley.

23. (currently amended) A mopping trolley as claimed in claim 22 wherein ~~the mop press is provided with a~~ said discharge port ~~that~~ directs liquid expressed from a mop head generally rearwards into the waste receptacle.

24. (previously presented) A mopping trolley as claimed in claim 23 wherein the discharge port comprises a port formed at a rear end of a bottom region of the mop press.

25. (currently amended) A mopping ~~press~~ trolley as claimed in claim 14 wherein ~~a~~ said discharge port ~~for the mopping press~~ is formed in an end cap attached to a bottom end region of the mop press assembly.

26. (currently amended) A mopping ~~press~~ trolley as claimed in claim 14 wherein the receptacles are removeably located on the trolley and each receptacle ~~may be removed~~ is arranged to be removeable independently of the other, ~~for example for waste liquid discharge or clean liquid replenishment~~.

27. (previously presented) A mopping trolley comprising a carriage capable of translational movement over a surface, a mop press assembly carried by said carriage for expressing liquid from a mop head inserted into the press and at least two liquid receptacles, wherein a waste receptacle is arranged to receive waste liquid expressed from the mop head, and a clean receptacle is for providing a source of clean liquid for use in mopping, wherein the clean receptacle is located under the mop press and the waste receptacle is in fluid communication with a discharge port from the mop press, whereby liquid expressed from the mop head is conveyed to the waste receptacle.

28. (previously presented) A mopping trolley as claimed in claim 27 wherein the clean receptacle has a greater volumetric capacity than the waste receptacle.

29. (previously presented) A mopping trolley as claimed in claim 28 wherein the clean receptacle has a capacity that is at least 40% greater than the waste receptacle.

30. (previously presented) A mopping trolley comprising a carriage capable of translational movement over a surface, a mop press assembly carried by said carriage for expressing liquid from a mop head inserted into the press and at least two liquid receptacles, wherein a waste receptacle is arranged to receive waste liquid expressed from the mop head, and a clean receptacle is for providing a source of clean liquid for use in mopping, wherein the clean receptacle is located directly under the mop press and the waste receptacle is in fluid communication with a diverting discharge port from the mop press, whereby liquid expressed from the mop head is conveyed to the waste receptacle.

31. (previously presented) A mopping trolley as claimed in claim 30 wherein the clean receptacle has a greater volumetric capacity than the waste receptacle.

32. (previously presented) A mopping trolley as claimed in claim 31 wherein the clean receptacle has a capacity that is at least 40% greater than the waste receptacle.

33. (previously presented) A mopping trolley as claimed in claim 32 wherein the clean receptacle has a capacity that is at least 50% greater than the waste receptacle.